## Quality Management Office (QMO) Job Risk Assessment

Name(s) of Risk Team Members: Coleman, Steven A; Condemi, Cyrena E; Evelly, Beth; Fortunato, Joyce; Grizzel, Fredrica; Labas, Joseph; Lebel, Roy H; Morrison, Tina C.; Orta, Katherine J; Patterson, Courtney; Savage, Richard; Scocca, Stasia Ann; Sierra, Edward; Stein, Steven H; Usher, John L; Wilke, Jessica R;	Point Value → Parameter ↓	1	2	3	4	5
Job Title: Office Work Job Number or Job Identifier: JRA-QMO-01	Frequency (B)	≤once/year	≤once/month	≤once/week	≤once/shift	>once/shift
Job Description: General Office Work such as computer work, filing, operating office machines, and attending meetings	Severity (C)	First Aid Only	Medical Treatment	Lost Time	Partial Disability	Death or Permanent Disability
Training Procedures List (Optional): BNL level: IND-004 Video Display;  Back Safety (TQ-BACKSAFE); Basic Electrical Safety (HP-OSH-150A);  Reducing Injuries and Accidents in the Workplace (TQ-SAFEAWARE)  Approved by: R. Lebel  Date: 5/16/06 Rev. #: 1	Likelihood (D)	Very Unlikely	Unlikely	Possible	Probable	Multiple
Stressors: Stressors that were quantified in the ratings below include: Work patterns that may include long hours, deadlines, high volume of work, quarterly reporting, risk reporting, subject area/management system development, limited availability of manager; Work environment where lighting and ventilation may impact work quality and comfort.	Reason for Revisions	(if applicable):	v.	Comments:		

Job Step / Task Ha			В	efore	Addit	iona	l Con	ntrols								
	Hazard	Control(s)	Stressor	# of People A	Frequency B	Severity C	Likelihood D	Risk* AxBxCxD	Control(s) Added to Reduce Risk	Stressors	# of People A	Frequency B	Severity C	Likelihood D	Risk* AxBxCxD	% Risk Reduction
Computer work (typing/mouse), desk work; phone use	Repetitive motion injuries	Ergonomic reviews of the work station design by SME, adjustable chairs, ergonomically designed keyboards and mouse, alternating tasks, work breaks, keyboard and mouse wrist cushions	Υ	1	5	4	2	40								
	Eye strain	Proper lighting, ergonomic reviews of the work station design by SME, adjustable chairs, alternating tasks, work breaks	Υ	1	5	2	3	30								

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			В	efore	Addi	iona	Cor	ntrols		After Additional Controls							
Job Step / Task	Hazard	Control(s)	Stressor	# of People A	Frequency B	Severity C	Likelihood D	Risk* AxBxCxD	Control(s) Added to Reduce Risk	Stressors	# of People A	Frequency B	Severity C	Likelihood D	Risk* AxBxCxD	% Risk Reduction	
	Neck & Back strain from static posture	Ergonomic reviews of the work station design, adjustable chairs, work breaks, alternating tasks, speaker phones	Υ	1	5	3	2	30									
scissors, hole punches, staplers, sorters, collators, printers, , and shredder, paper cutter, office equipment, light manual <u>lifting</u> of office supplies, and equipment, < 30 lbs., manipulating memory sticks; filing paperwork in	Neck or back strain/injuries from lifting, pushing, pulling, holding, carrying	Work breaks, alternating tasks, proper lifting techniques, back safety training, use of carts; slip resistant shoes; use of hand trucks and dollies; limit storage on upper shelves; store heavy items at below shoulder height; monitors with memory stick slot or extension, break-away lanyards	N	1	5	3	3	45								*	
	Cuts and abrasions, punctures, finger injuries	Furniture design, safe tool design (example: staple removers, box cutters)	N	1	5	3	2	30									
	Moving around equipment- Falls on same level, falls from step stools; Slip and trips	Weekly housekeeping, maintenance of floor/work surfaces, clearance in aisle-ways, mats on slick flooring; step stools with antiskid features	N	1	5	3	3	45									
	Electrical hazard- shock	Proper grounding of equipment, proper use of extension cords, NRTL (example UL) equipment, properly labeled breakers, clear access to all panels	N	1	5	2	1	10									
General office area room occupancy	Climate, comfort, air quality	Proper lighting, HVAC units and their proper maintenance, custodial services, Indoor Air Quality (IAQ) investigations, No parking near air intakes	N	-1	5	1	2	10									
Walking to parking lots, in hallways, and in offices	Falls to same or lower level	See Site JRA <i>Walking</i> or organization specific FRA or JRA.	-	(a)		Į÷.		-									

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Job Step / Task	Hazard		Control(s)	Stressor	# of People A	Frequency B	Severity C	Likelihood D	Risk* AxBxCxD	Control(s) Added to Reduce Risk	Stressors	# of People A	Frequency B	Severity C	Likelihood D	Risk* AxBxCxD	% Risk Reduction	
Using elevators	Falls to same level	See Site	level JRA Walking or organization specific FRA or JRA.	-	-	· ·	12	21	-									
Plugging and unplugging 110 V electric cords into wall outlets; using switches, e.g., equipment, lights	Electrocution; Electrical Shock; Reflex injury		NRTL approved design	N	1	3	2	1	6									
	of Controls Added to R	educe Risl	C															
*Risk:		0 to 20 21 to 40						4	1-60	61 to 8	30	0 81 or greater						
	N	Negligible Acco		Moderate						Substanti	al	Intolerable						